

FIG._1A

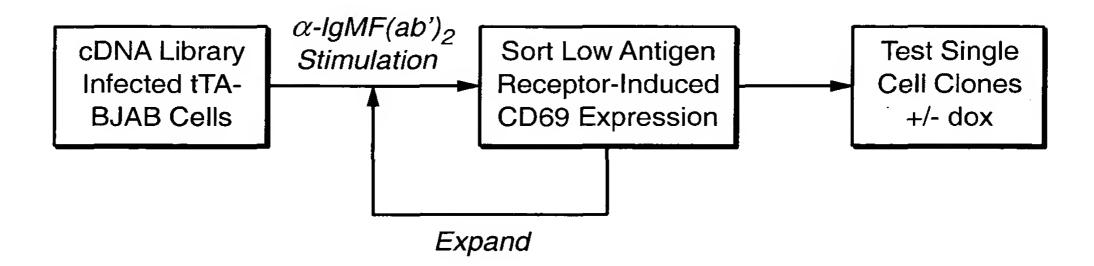


FIG._1B

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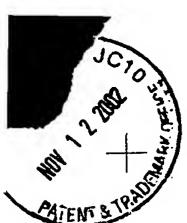
SLAP

SLIM

I VSE DGDWWTVLSEVSGR

Ŋ Ø O A 臼 E 回回 Ŋ × × 표 Ü LVNH А L V А R H 闰 E B T 띰 0 H Н ບ Ø O Щ щ Q Ŀ ഥ 闰 H H Ø 跘 異 K ρι Ø Д PLNWKELDS TVDWRRVSE Ø Ø H H ⋈ × H × GW LPNNW Z Α **0**2 ス R F H 出 Ö TVO T R 耳 H H X X 異 Þ > > X H Д Ŋ > 0 Д Ŋ Ŋ GKD AVRA A Ø ď Д DGLCCVLT TP CLTQS TAB DDIOCIAN EP CVIOR AGP L RESQUERRGSYSLSVRLSRP RESETKKGFYSLSVRHR 165 121 111 SLIM SLIM SLAP

LMY Ø Н Ø FDRKKK T S LSEGLRESLSFYISLN-DEA FSYGLRESIASYLSLTSEDN



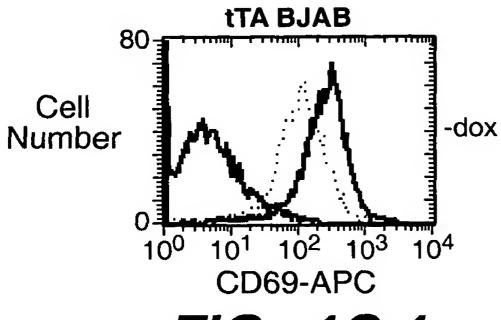


FIG._1C-1

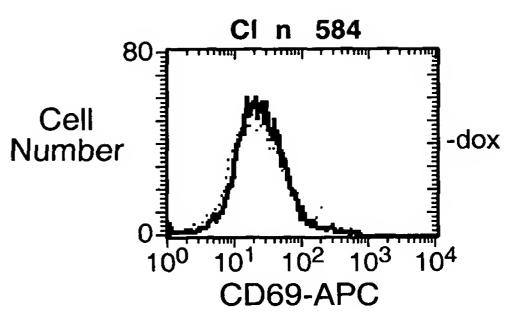


FIG._1C-5

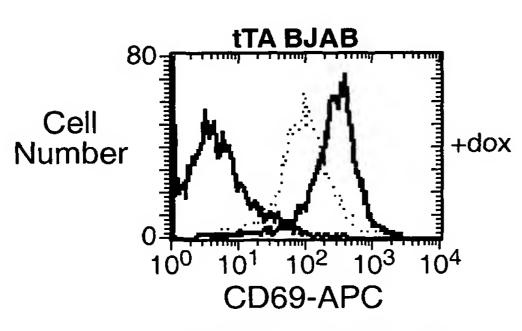


FIG._1C-2

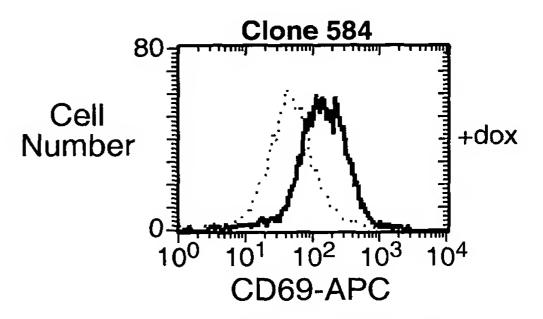


FIG._1C-6

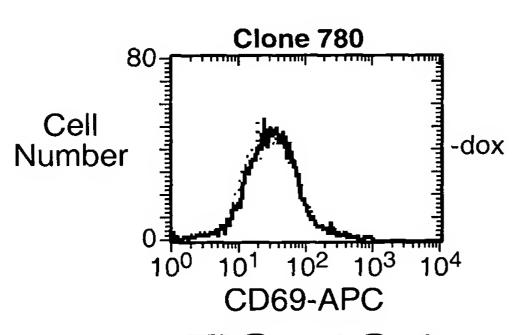


FIG._1C-3

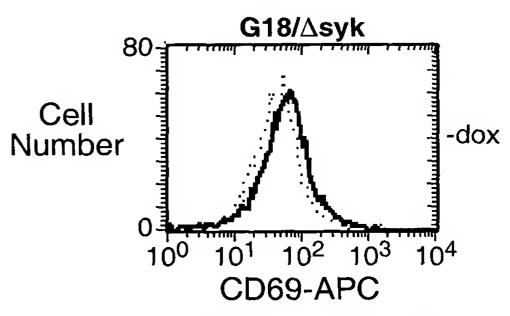


FIG._1C-7

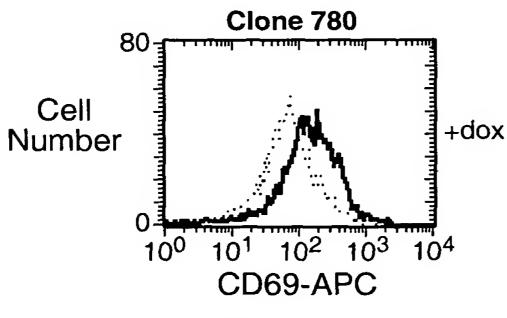


FIG._1C-4

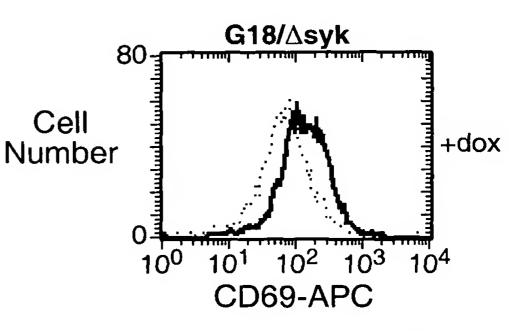


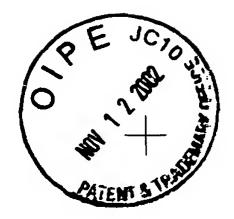
FIG._1C-8

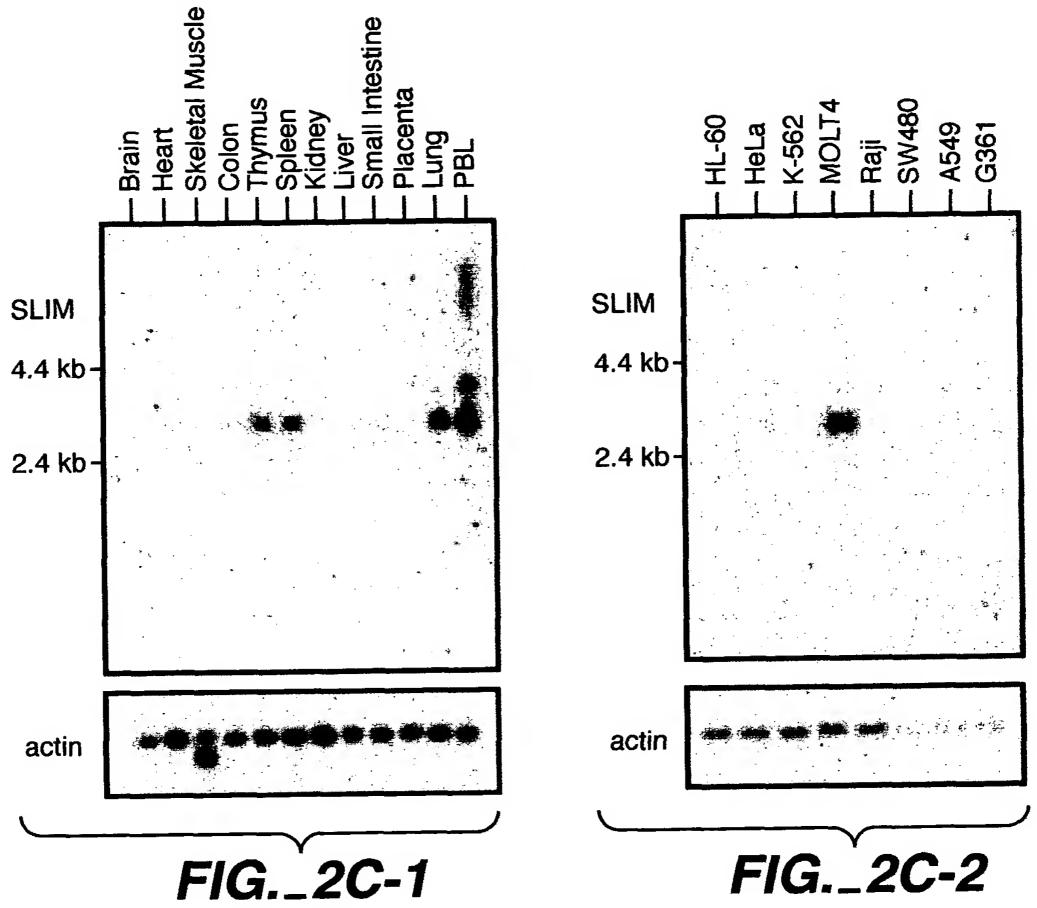


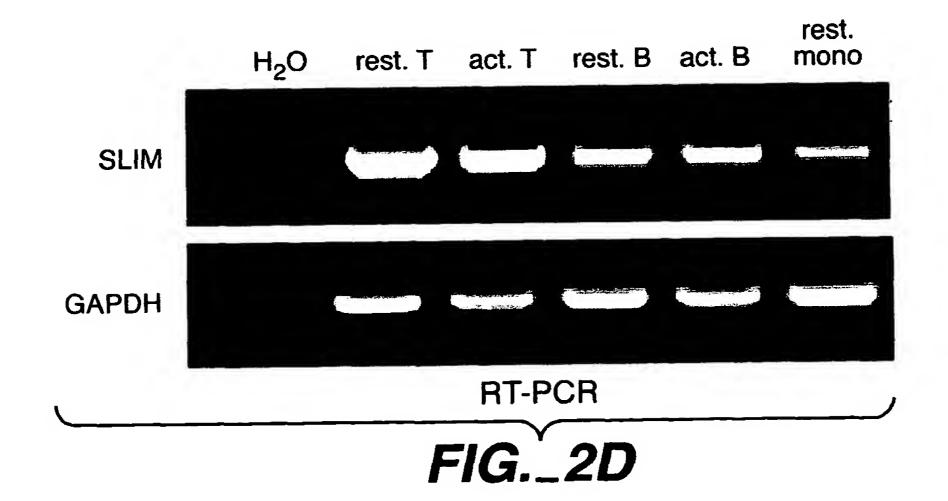
3/17

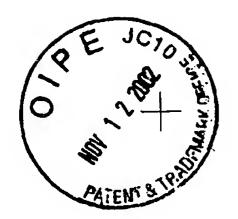
1/1 atgggaagtctgcccagcagaagaaatctctgccaagcccaagcttgagttcctctgtc M G S L P S R R K S L P S P S L S S S V caaggccagggacctgtgaccatggaagcagagagaagcaaggccacagccgtggccctg Q G Q G P V T M E A E R S K A T A V A L ggcagtttcccggcaggtggcccggccgagctgtcgctgagactcggggagccattgacc GSFPAGGPAELSLRLGEPLT atcgtctctgaggatggagactggtggacggtgctgtctgaagtctcaggcagagagtat I V S E D G D W W T V L S E V S G R E Y aacatccccagcgtccacgtggccaaagtctcccatgggtggctgtatgagggcctgagc NIPSVHVAKVSHGWLYEGLS agggagaaagcagaggaactgctgttgttacctgggaaccctggaggggccttcctcatc REKAEELLLPGNPGGAFLI cgggagagccagaccaggagaggctcttactctctgtcagtccgcctcagccgccctgca RESQTRRGSYSLSVRLSRPA SWDRIRHYRIHCLDNGWLYI tcaccgcgcctcaccttccctcactccaggccctggtggaccattactctgagctggcg S P R L T F P S L Q A L V D H Y S E L A gatgacatctgctgcctactcaaggagccctgtgtcctgcagagggctggcccgctccct D D I C C L L K E P C V L Q R A G P L P ggcaaggatatacccctacctgtgactgtgcagaggacaccactcaactggaaagagctg G K D I P L P V T V Q R T P L N W K E L gacagctccctcctgttttctgaagctgccacaggggaggagtctctttctcagtgagggt D S S L L F S E A A T G E E S L L S E G ctccgggagtccctcagcttctacatcagcctgaatgacgaggctgtctctttggatgat L R E S L S F Y I S L N D E A V S L D D 781/261 gcctag A *

FIG._2A

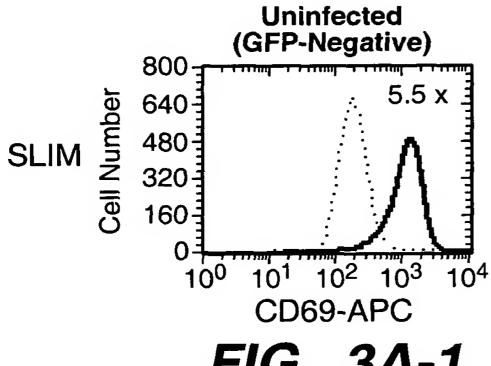








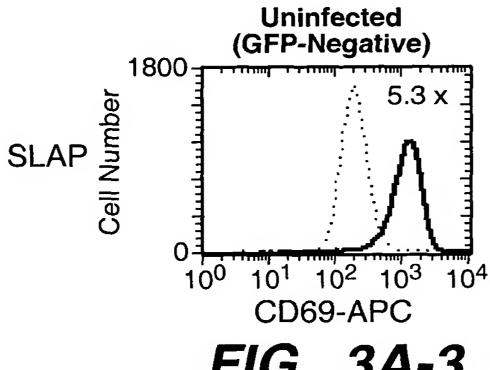
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Infected (GFP-Positive) 30 2.8 x 25 Cell Number 20 SLIM 15 10 10¹ 10² 10³ 100 CD69-APC

FIG._3A-1

FIG._3A-2



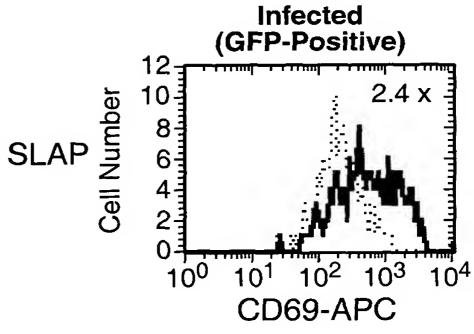
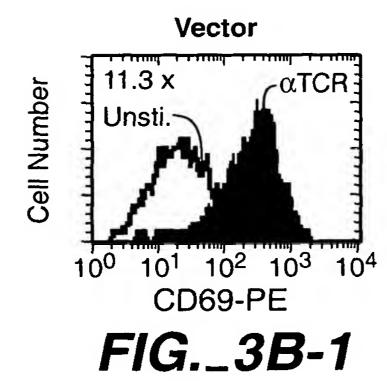


FIG._3A-3

FIG._3A-4



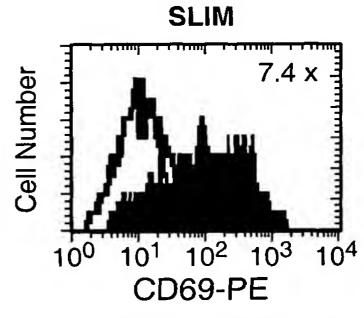
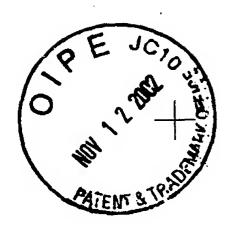


FIG._3B-2

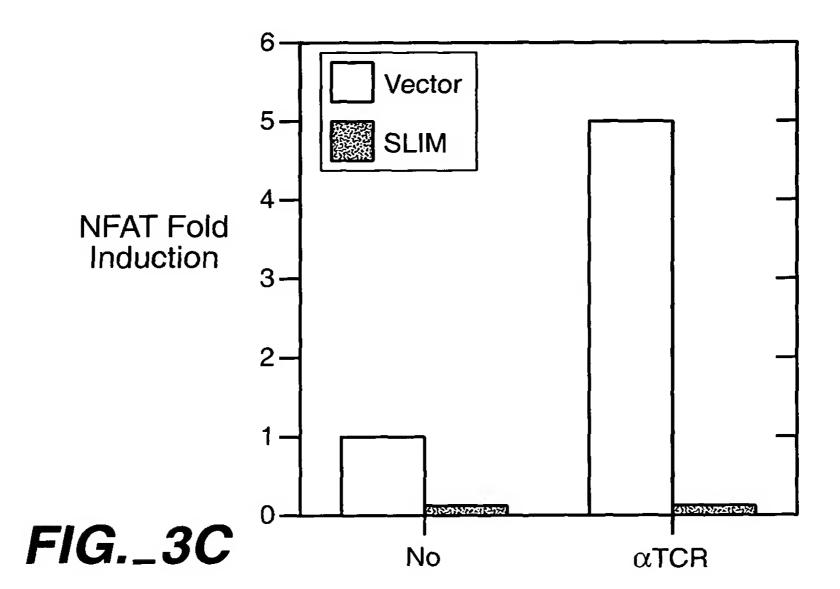


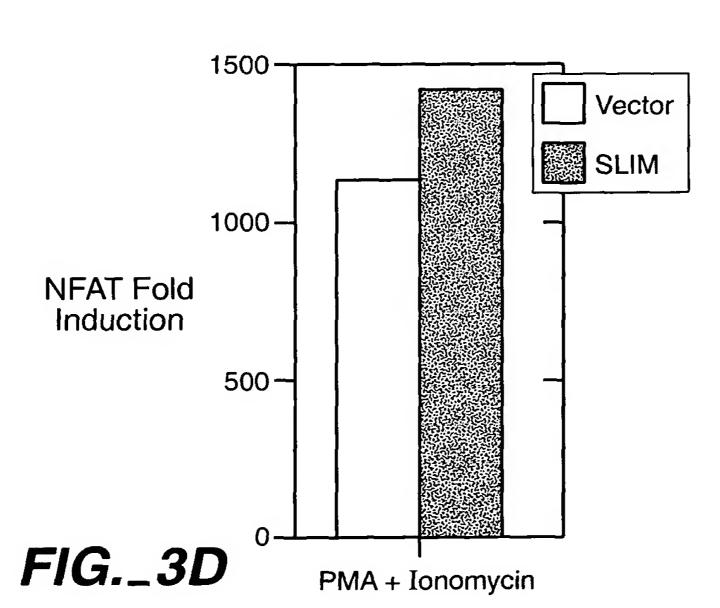
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CD69 Geom tric M an

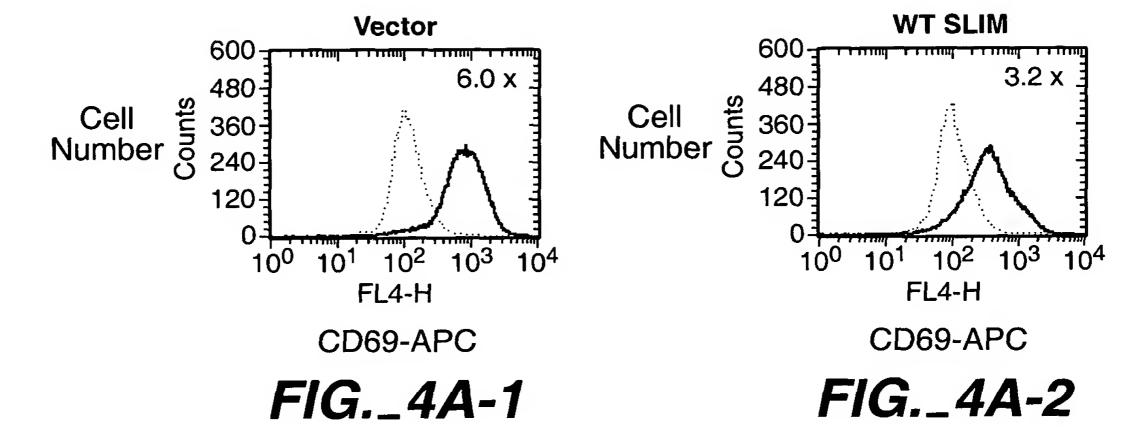
	unsti.	αTCR	РМА
Vector	18	205	482
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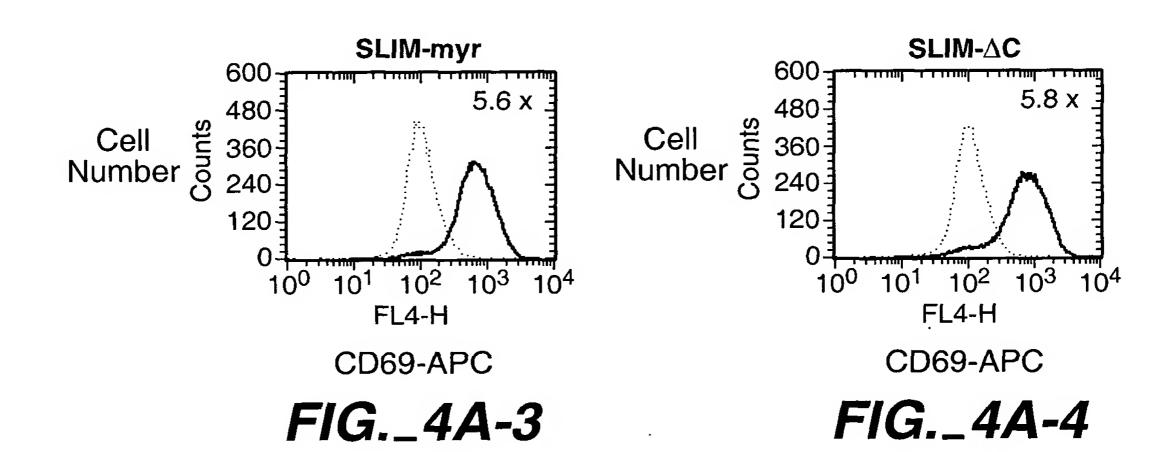
FIG._3B-3

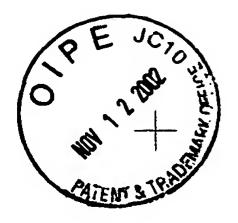












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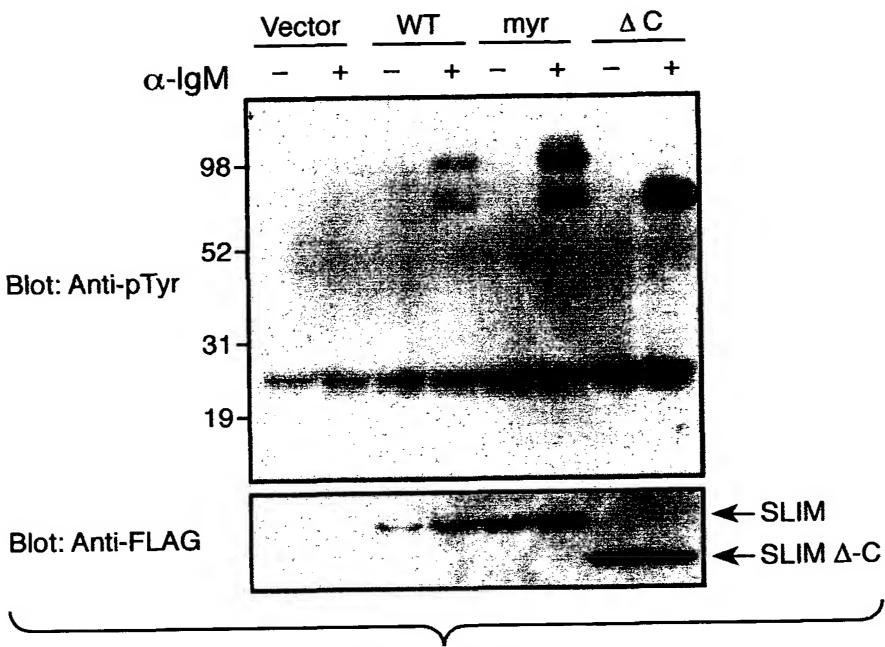


FIG._5A

IP: Anti-FLAG

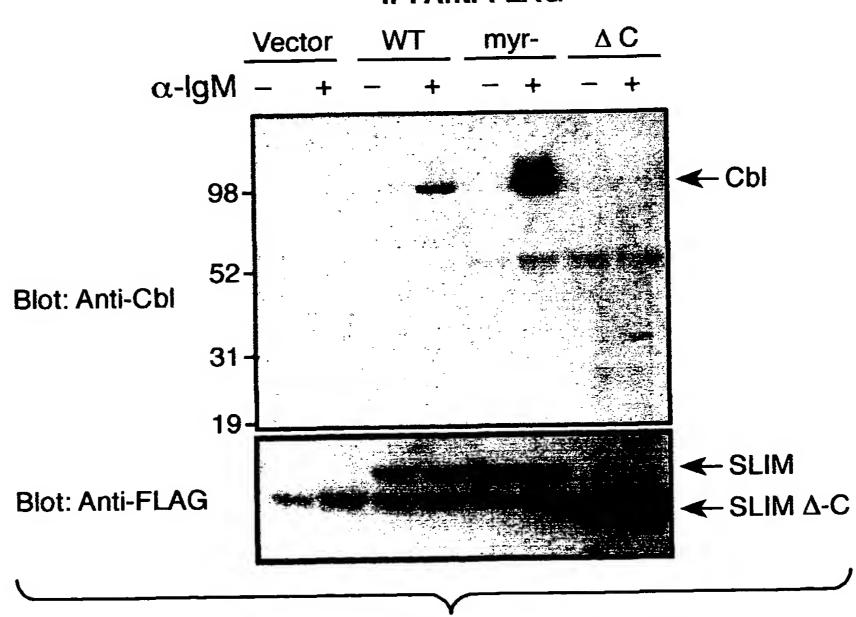
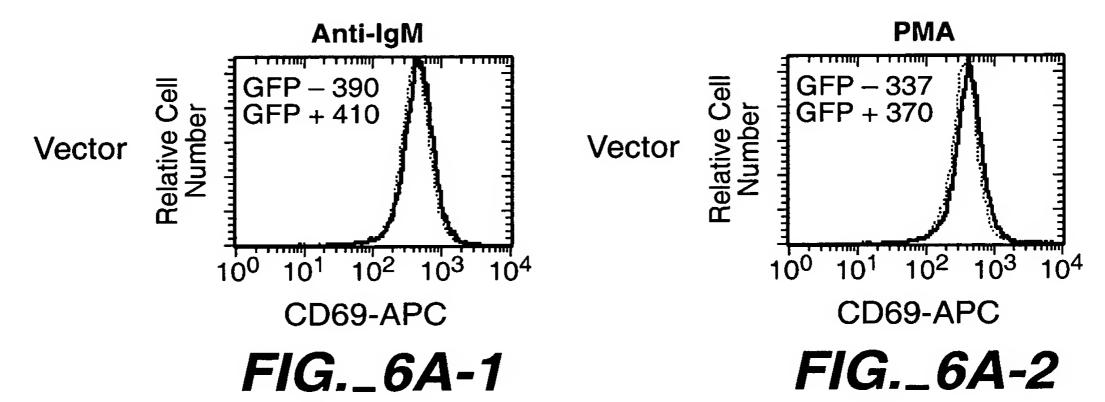
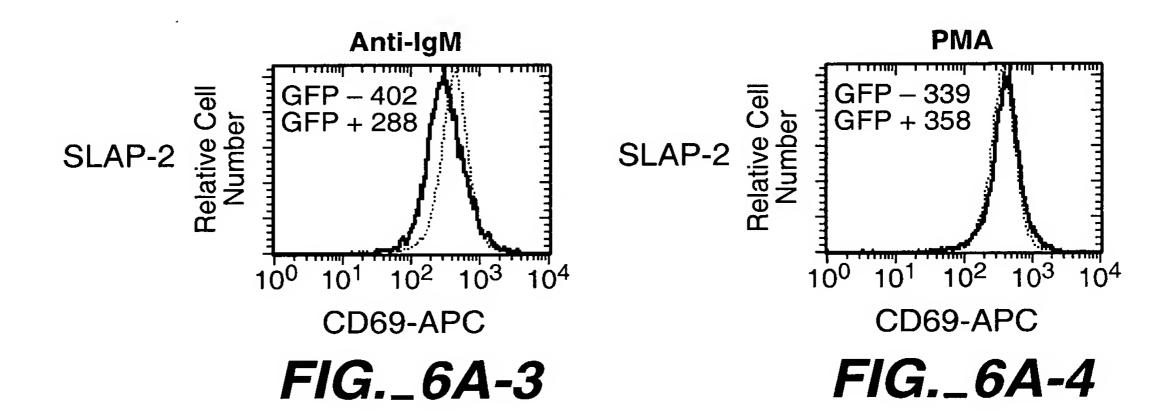
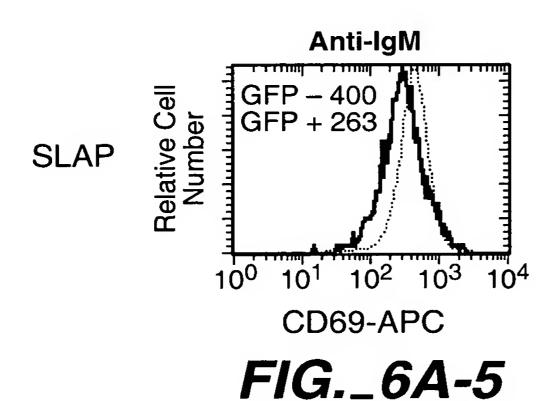


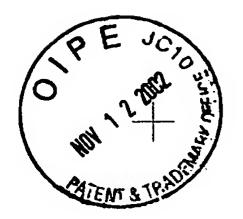
FIG._5B

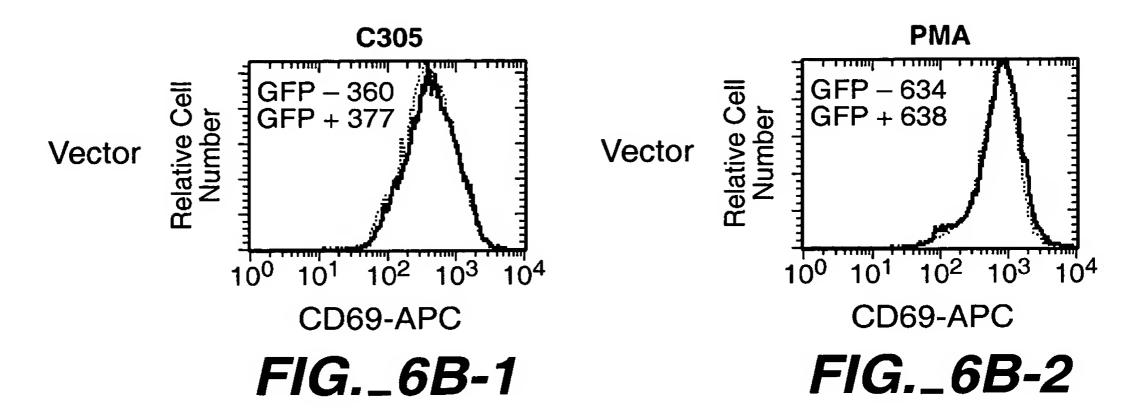


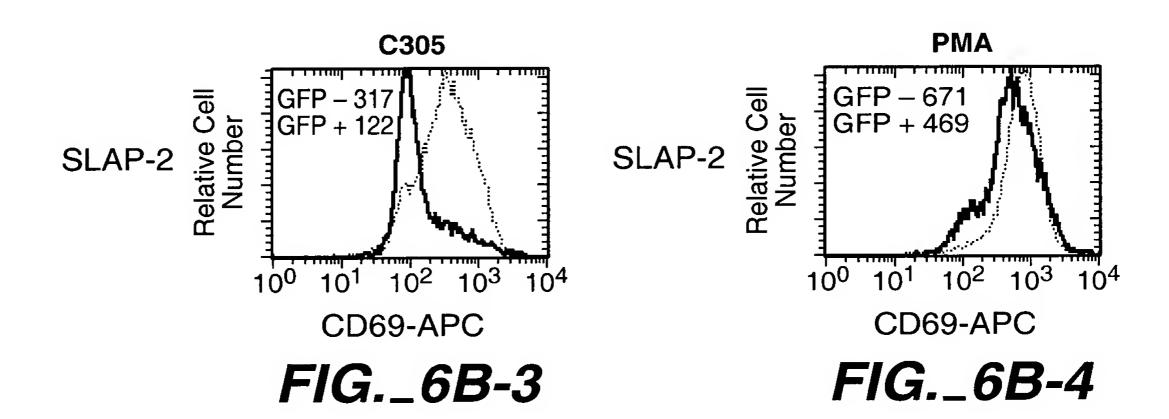


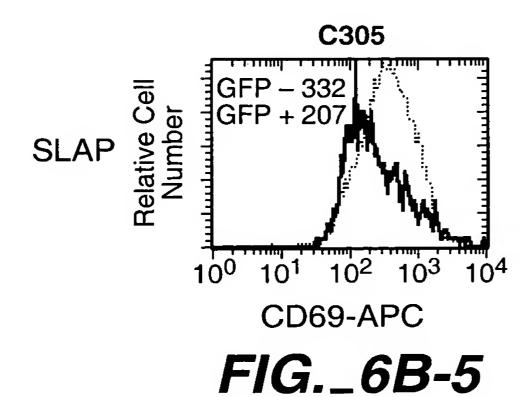


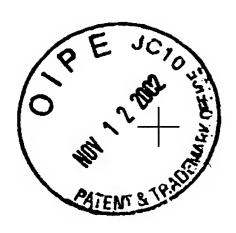


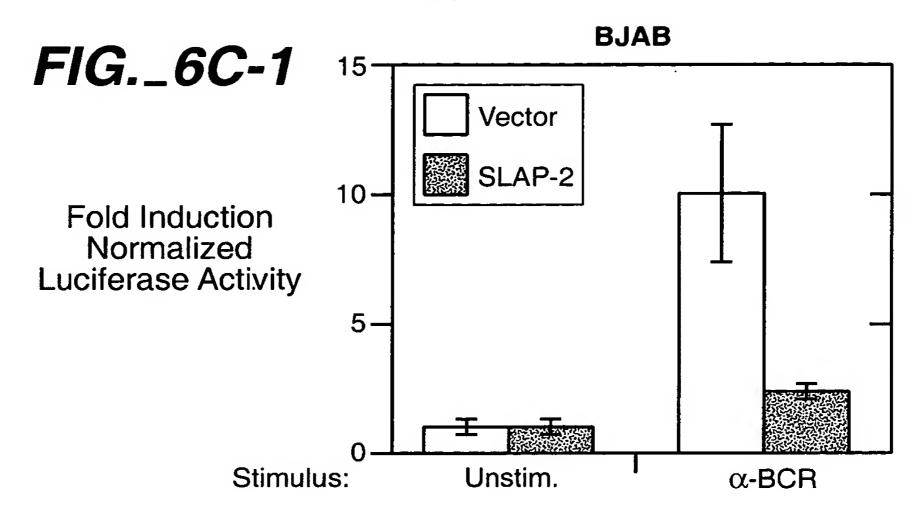


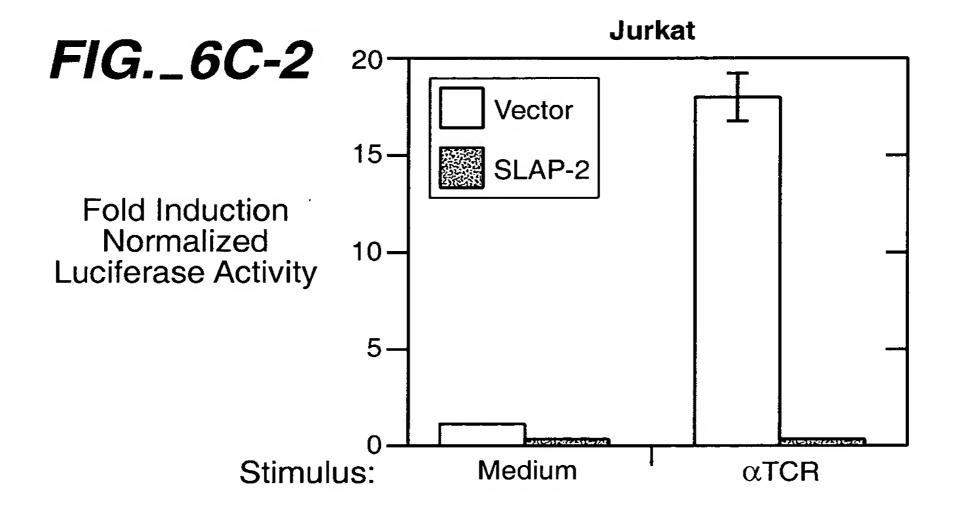


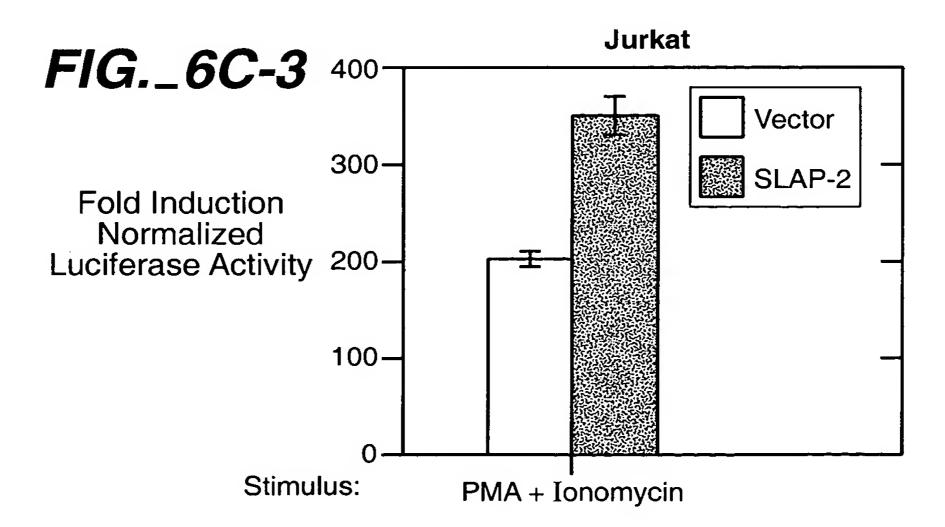




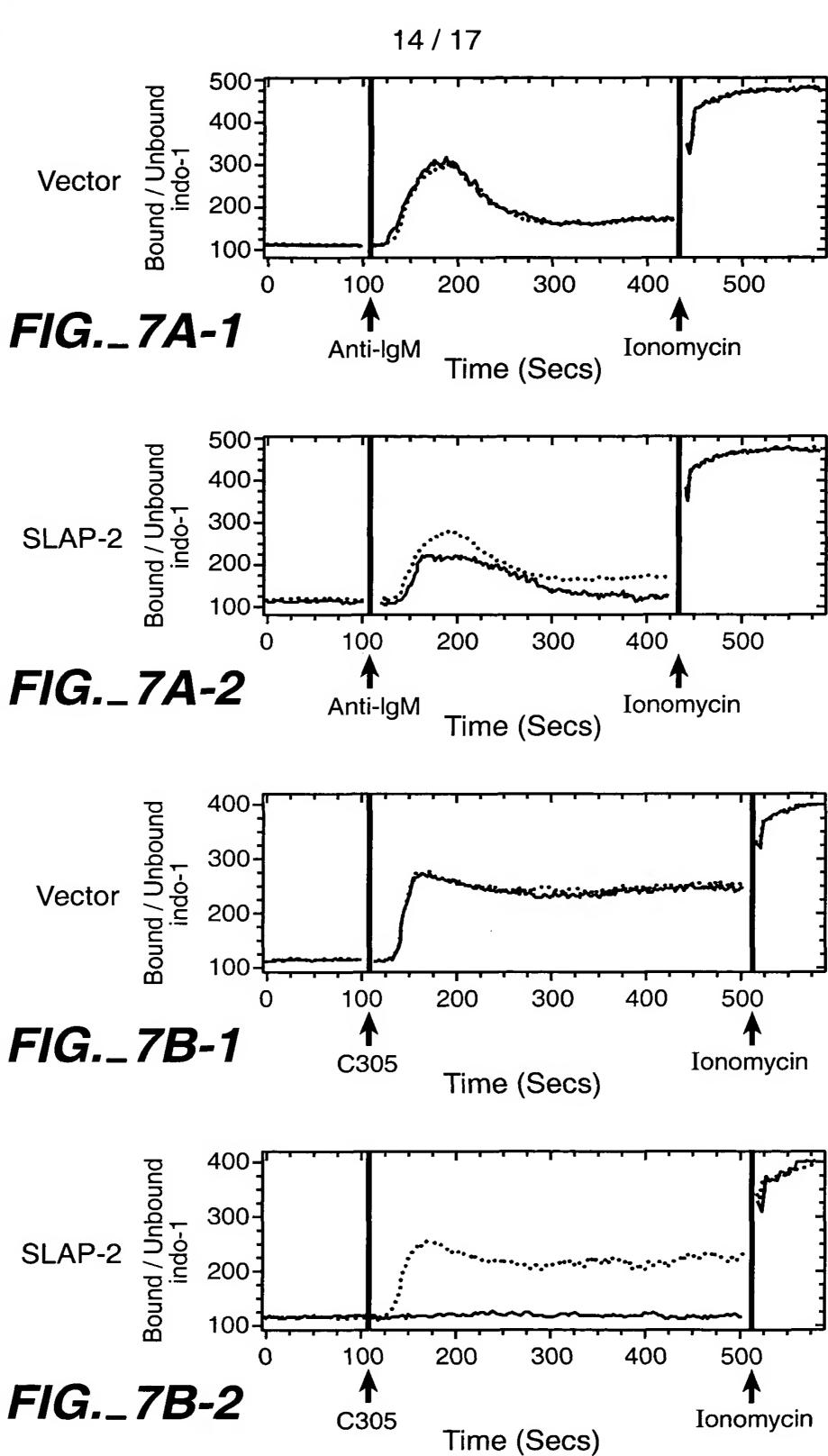




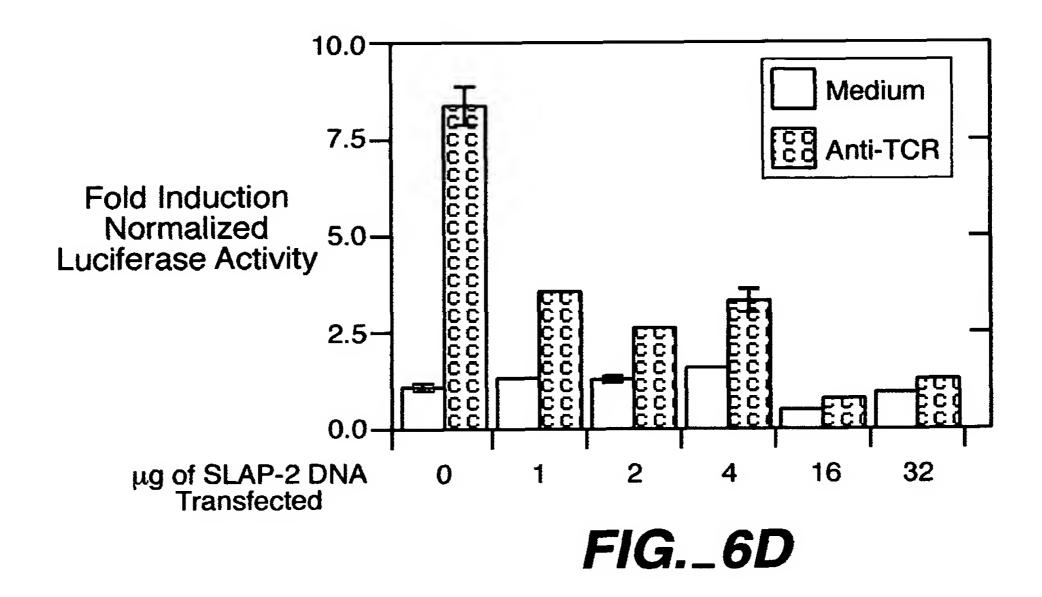


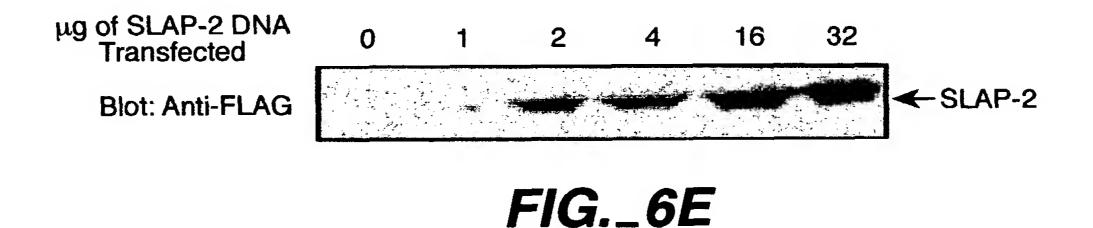




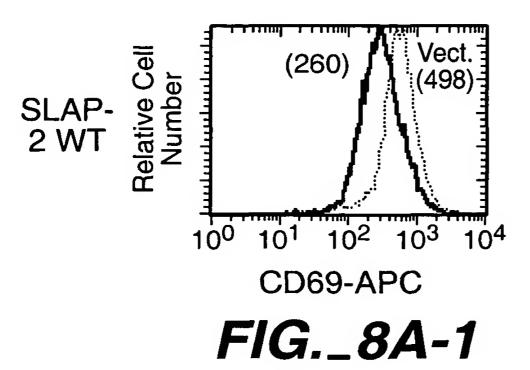












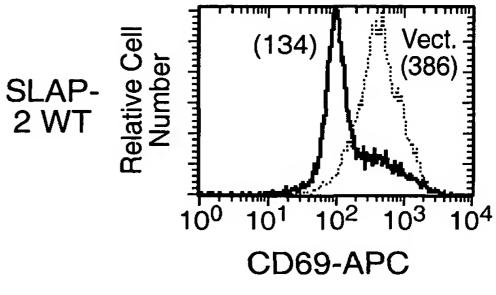
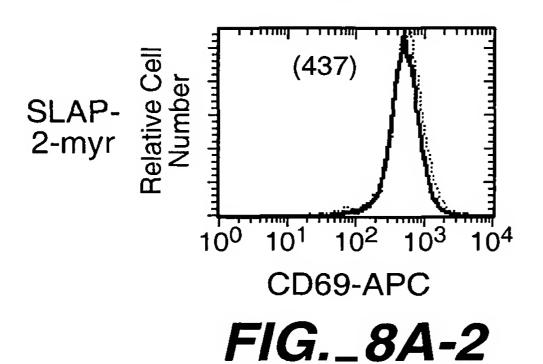


FIG._8B-1



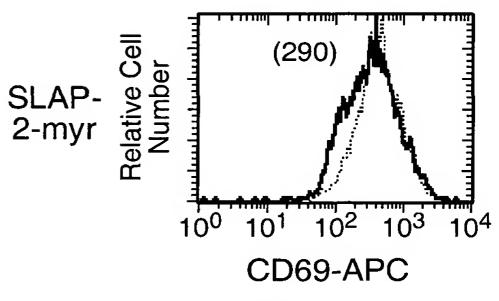
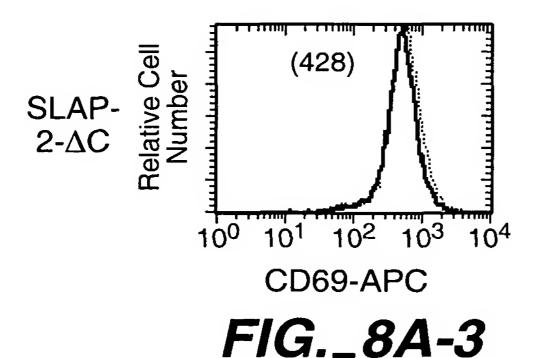


FIG._8B-2



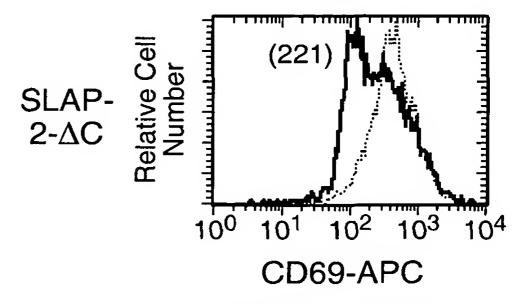
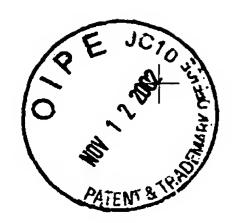
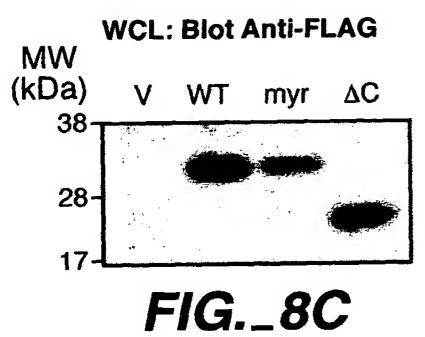
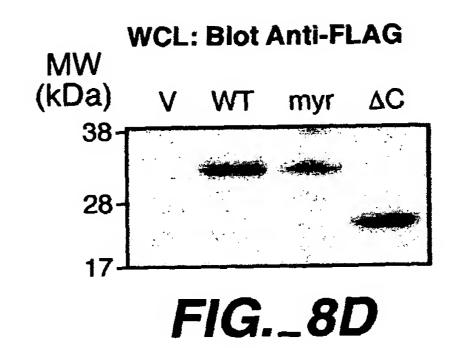
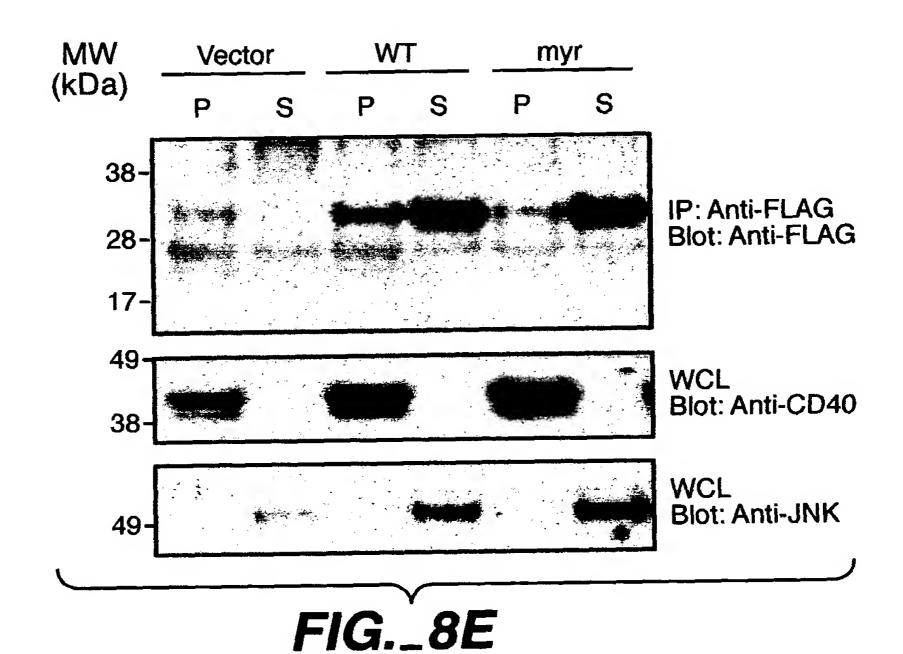


FIG._8B-3









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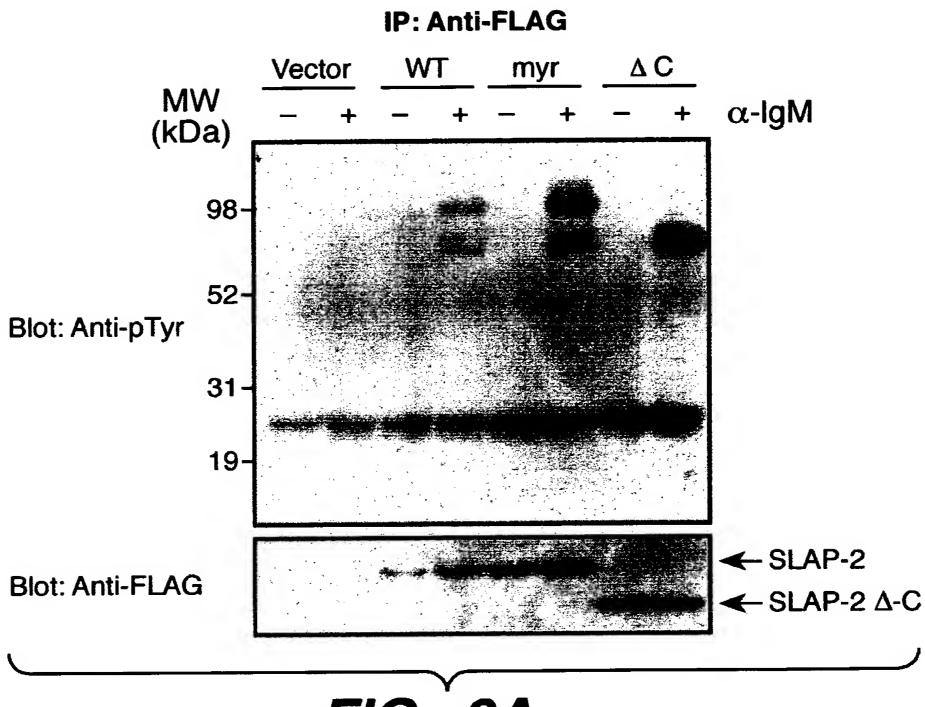


FIG._9A

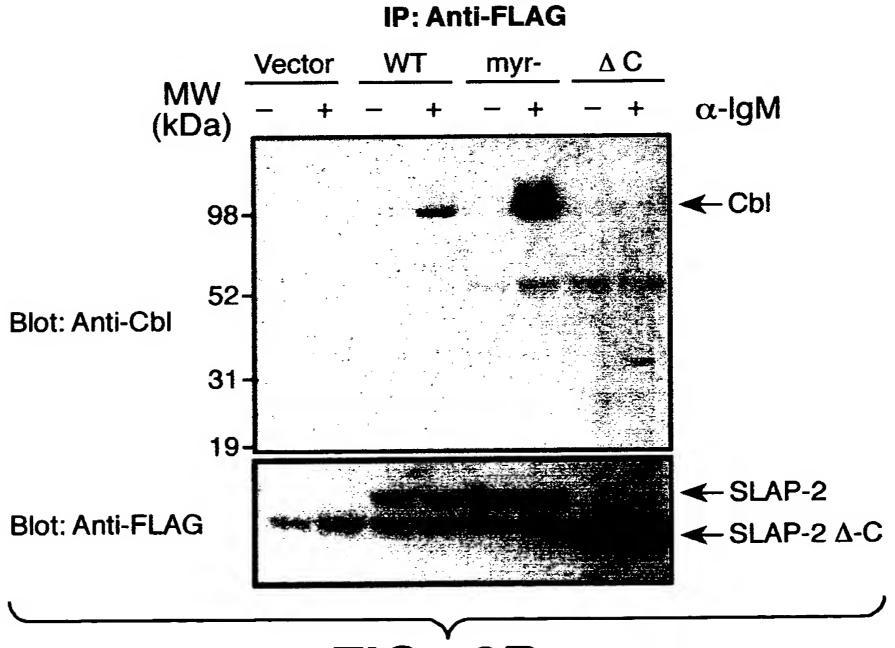


FIG._9B